

Hazardous Materials Field Identification & Detection for Emergency Responders (FINDER)

YOU SELECT THE COURSE CONTENT

Topics Include:

- Mass Spectrometry (GCMS and/or HPMS)
- Flammable sensors (Cat. bead, IR, MPS)
- Fourier transform infrared (FT-IR)
- Polymerase chain reaction (PCR)
- Photoionization detectors (PID)
- Laser methane detection
- Electrochemical sensors
- Ion Mobility spectroscopy
- Flame spectroscopy
- Raman spectroscopy
- Biological test kits
- Detection papers
- Colorimetric tubes
- Explosive test kits
- Drug test kits



Course Description:

This training course, which ranges from 8–24 hours, will help prepare hazardous materials personnel with hands-on skills to understand the use and limitations of the air monitoring and analytical instruments employed by their response team. This course is designed in a modular format allowing the host agency to select the training modules that match their needs, equipment, desired level of detail, and time.



CONTACT US!

 **SAFWARE**®

training@safewareinc.com
Hazard3.com | Safewareinc.com